Boar	shaw Primary School
Year 4	Geography: Why are most of the World's cities located by rivers?
Previous knowledge:	Key vocabulary
What should I already know?     To know that a river flows downwards	estuary: An estuary is an area where a freshwater river or
from high ground to the sea/lakes and	stream meets the ocean.
that it shapes the landscape.	mouth: A river mouth is the part of a river where the river flows
• Know a major river in the UK.	into another river, a lake, a reservoir, a sea, or an ocean.
• Know the difference between a river and a canal.	<b>source</b> : The source of a river is where it begins, usually in high
	ground.
	meander: A meander is a winding curve or bend in a river.
Key knowledge:	
What will I know at the end of this unit?	waterfall: Waterfalls form where water rushes down steep
Know and label the main features of a	hillsides in upland areas and erodes the rocks.
<ul><li>river.</li><li>Know the name of and locate a number of</li></ul>	erosion: erosion occurs when the fastest currents in the river
the world's longest rivers.	carve intensely into the banks.
• Explain the features of a water cycle.	deposition: rocks and sediments eroded from one part of the
<ul> <li>Know the geographical vocabulary associated with rivers, including source,</li> </ul>	river is deposited in another part tributary: When one stream
mouth, estuary, meander, tributary.	meets another and merge together, the smaller stream is known
<ul> <li>Know the difference between the upper, middle and lower courses of a river.</li> </ul>	as a tributary.
Know the names and location of many	<b>ox bow lake</b> : Ox bow lakes are created when the meander is so
<ul><li>famous rivers in the UK and the world.</li><li>Know how waterfalls are formed.</li></ul>	deep that it cuts off a piece of the meander.
Know what an oxbow lake is.	delta: Deltas are often found at the mouth of large rivers.
<ul> <li>Know what erosion and deposition are in relation to rivers.</li> </ul>	stream: A stream is a small body of flowing water.
<ul> <li>Know why many cities are situated next to</li> </ul>	
a river. Key facts / information	
The Water Cycle	River Features
River System - Source - Tributary - Confluence	
(snow/rain)	_Levee
rivers/streams a evaporation	
groundwater sea Oxbow Lake	
Channel LMouth	

Major Rivers in UK

Thames London river that is 184 miles long Seven Britain's longest river (220 miles) from Wales to Bristol. Mersey Liverpool river that is 70 miles long

Major Rivers in the world Situated in Brazil, it is 4000 miles long. Runs through the Amazon rainforest. The world's longest river (4,160 miles long) and runs into the Mediterranean. Amazon Nile